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ABSTRACT

The question of how to modify athletics programs according to Title IX specifications can be resolved by examining the basic reasons why play and sport are necessary. These reasons range from relaxation and catharsis to learning and competence seeking. Specific programs, then, should be tailored to fulfilling this broad range of needs, and organized in a logical progression that provides variety and mastery. Co-recreational activities are not new, and there are many sports which can be easily performed by both girls and boys, always taking into consideration interests and physical capacities. Intramural administrators who involve students in decisions about co-ed athletics will be able to devise programs that are both acceptable in legal terms and satisfactory to students. (A bibliography and outline of sports modified for co-ed purposes are included.) (CD)

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MODIFYING ACTIVITIES FOR TITLE IX

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Title IX has been the center of much furor, fear, and fretting. Not since "JAWS" have so many people anticipated swift and sudden destruction. Perhaps, the next movie marquee will announce "LAWS": The Story of Title IX, A Devastating Monster Out of Washington, D. C. that Gobbles Up Men's Athletic Programs! But, in intramural and recreational programming co-educational or co-recreational activities have been scheduled and will continue to be with even greater regularity, thus the interest in the modification of activities for co-rec participation.

HOW TO MODIFY? - WHY MODIFY? - WHY PLAY?

The question of "how" to modify activities is for the most part answered by the factors precipitating the concern. That is to say, if one knows "why" modification is desirable or necessary, then the details of "how" to modify take shape rather quickly. Some would suggest, as well, that the question "why play?" must also be asked to develop programming consistent with stated goals and objectives.

In his book Why People Play, M. J. Ellis lists the following theories of play:

- | | | |
|-----------|-------------------|--|
| Classical | 1. Surplus Energy | 1. energy surplus to survival |
| Theories | 2. Instinct | 2. inheritance of unlearned capacities |

Recent Theories	3. Preparation	3. readying for later life
	4. Recapitulation	4. follows the development of the species
	5. Relaxation	5. recuperatory, non-work responses
	6. Generalization	6. repeat rewarding work experiences
	7. Compensation	7. satisfy needs unsatiated by work
Recent Theories	8. Catharsis	8. express emotions in a harmless manner
	9. Psychoanalysis	9. role playing, simulating experiences in other settings
	10. Developmental	10. child's intellectual growth patterns
	11. Learning	11. consequence of laws of learning
	12. Arousal seeking	12. seeking stimulation and increased interest level
Recent Theories	13. Competence/Effectance	13. seeking accomplishments leading to acceptance cycle (4:46-111)

The answer to "why play?" should for the most part answer "what to play". If the modification significantly changes the activities or environments to the extent that needs and interests are no longer served, then the modification is self-defeating. The program administration can promote effective programming with an accurate appraisal of the need for play and the corresponding selection and provisions of activities which fulfill those needs. The literature contains many such lists of criteria for the selection of activities. The following list of principles from Bookwalter and Vanderzwaag appears to be quite inclusive and valid:

1. Validity contributes to objectives

- | | |
|--------------------------|---|
| 2. Totality | compatible and inclusive |
| 3. Relativity | mutually reinforcing |
| 4. Acceptability | palatable to the participant |
| 5. Continuity | provides for skill progression |
| 6. Desirability | potential or latent interest |
| 7. Utility | carry-over value |
| 8. According to Capacity | age, sex and physical capacity |
| 9. Intensity | provision for competence levels |
| 10. Social Adaptability | provide leadership/fellowship |
| 11. Feasibility | time, facilities, administrative competence and geographical differences (2:217-18) |

Likewise, criteria for organizing activities are considered to gain the optimal benefit from their inclusion in the program. The following list of criteria also comes from Bookwalter and VanderZwaag. (2:218)

- | | |
|-------------------------|--|
| 1. Progression | order of increasing vigor, complexity and duration |
| 2. Variety | kind and purpose vary with the participants development |
| 3. Practice for Mastery | conditioning and skill competencies are considered |
| 4. Seasonality | fall, winter, spring, and summer, customs and opportunities |
| 5. Feasibility | individual differences, supervision, facilities, time, and weather |
| 6. Unity | related and integrated activities |

With the knowledge of the listed criteria and an experienced-referenced theory of play, the programmer can select activities or modified activities and administer them according to rational and philosophically consistent processes.

Traditionally, programs of activities are listed in professional texts to suggest an appropriate intramural program for boys and for girls. A comparison of such lists from a pre-World War II organization and administration text revealed an 84% overlapping of activities. (8:265)

When would the following quote from an intercollegiate survey be dated?

"By centering attention on the developmental needs of students rather than on winning teams and contests, intramural sports programs are tending more and more to encourage men and women to play together in sports adapted to such participation. Although there are still several colleges at which there is said to be no formal encouragement given to mixed participation, the average number of sports thus engaged in is four per campus. At one institution men and women compete in as many as eleven sports. Our survey revealed that tennis, badminton, golf, ping-pong, and volleyball are very popular as mixed sports. On a small number of campuses, men and women also participate together in baseball, riding, swimming, fencing, shuffleboard, soccer, basketball, hockey, deck tennis, paddle tennis, organized hiking, handball, and various winter sports." (5:277)

This survey was taken by H. C. Hand in 1938. (5:277)

These 1938 references and others of vintage, lead me to the conclusions that: co-recreational activities are not new, traditional male and female activities are not mutually exclusive and most activities can be programmed for co-recreational enjoyment.

Some programmers would speak for safety and clamor for classification for physical activity. This practice, too, has a history in intramurals and physical education. Perhaps the male chauvinists would welcome a return of Pignet's formula designed to determine robusticity. Measures of height, weight, and chest circumference (taken while at rest) were

used to determine the participant's constitution for physical activity. (9:334) More contemporary groupings could also be considered.

1. grade level
2. anthropometric measures
3. chronological measures
4. social ability
5. interests
6. achievement
7. physical capacity
8. temperament
9. learning characteristics groupings (6:256)

In some ungraded school situations, diagnostic tests have been administered in seven major areas. The tests used for activity classification are as follows:

1. locomotor skills
2. eye-foot skills
3. eye-hand skills
4. body co-ordination skills
5. balance
6. sensory motor skills
7. rhythm and dance skills (6:257)

It should be growing increasingly clear that activities should not be arbitrarily selected or administered just to comply with the letter of the Title IX mandate. The spirit of the law and conscience of professionalism should blend the needs of the students into co-recreational participation. Other considerations may well include:

1. co-rec activities as one phase of a total program
2. co-rec activities as voluntary
3. co-rec activities available at varying times
4. co-rec activities as instruction and recreation
5. co-rec activities under student leadership

In his article "Collegiate Intramurals and Title IX", R. T. "Rookie" Dickinson reminds one of the challenge in Robert Frost's "The Road Not Taken" . . . - with the implication that the road less traveled by is that which is shared by male and female. (3:13) It is the recollection of this author that many of the fondest memories of youth for male and female may well have been the taking of a road less traveled by, and it is likewise hoped that co-recreational intramurals can share that cherished place in the memories of our youth.

A RULE IS A RULE

Hoyle published his first game book in 1742. It was entitled:

"A short treatise on the Game of Whist, containing the Laws of the Game; and also some Rules whereby a Beginner may, with due attention to them attain to the Play it well. Calculations for those who Bet the Odds on any point of the score of the Game then playing and depending. Cases stated, to shew what may be effected by a good player in Critical Parts of the Game. References to cases viz at the End of the Rule you are directed how to find them. Calculations directing with moral Certainty, how to play well any Hand or Game, by Shewing the Chances of your Partner's having 1, 2, or 3 certain cards. With Variety of Cases added in the Appendix. Printed by John Watts for the Author, London, 1742."
(1:23)

This example was selected to illustrate how technical and self-serving rules and rule books tend to become. Intramural administrators must seek the freedom to modify offi-

cial rules to gain optimal programming. The program director and student leadership are the resident experts and have the responsibility to change rules to make the activities conform to program needs and capabilities. This has been done in years past with games of low organization; for example, most children remember playing Post Office, but how about Pony Express? That's Post Office with a little more horsin' around. Or in Alaska, one might recall Dog Sled; that's Post Office only with lots of mush. Your favorite team or individual sport is subject to modification of time, number of players, size and/or shape of equipment, size and/or nature of the playing area, and the playing regulations proper.

The following is but a partial listing of some of the modifications currently in use on today's campuses. The remainder of the list is in the hearts and minds of intramural programmers past, present, and future. (7)

BIBLIOGRAPHY

1. Avedon, E. M. and Sutton-Smith, Brian, The Study of Games, John Wiley & Sons, Inc., New York, 1971, 530 pp.
2. Bookwalter, K. W. and VanderZwaag, H. J., Foundations and Principles of Physical Education, W. B. Saunders Co., Philadelphia, 1969, 394 pp.
3. Dickinson, R.T. "Collegiate Intramural Athletics and Title IX," Title IX: Moving Toward Implementation, Briefings 1, NCPEAM-NAPECW, 10-13, 1975.
4. Ellis, M. J., Why People Play, Prentice-Hall, Inc., Englewood Cliffs, 1973, 173 pp.
5. Means, L. E., The Organization and Administration of Intramural Sports, C. V. Mosby Co., 1949, 377 pp.
6. Nixon, J. E. and Jowett, A. E., An Introduction to Physical Education, 5th ed., W. B. Saunders Co., Philadelphia, 1971, 287 pp.
7. Smyth, J. P., A Descriptive Catalog of Rules Modifications in Competitive Intramural Activities, Unpublished doctor's thesis, School of Health, Physical Education, and Recreation, Indiana University, 1971, 173 pp., typed.
8. Voltmer, E. F. and Esslinger, A. A., The Organization and Administration of Physical Education, Appleton-Century-Crofts, Inc., New York, 1938, 467 pp.
9. Williams, J. F., The Principles of Physical Education, W. B. Saunders Co., Philadelphia, 1949, 377 pp.

ACTIVITY	MODIFICATIONS	COMMENTS
1. Archery	1. distance, target size, points 2. field - animal size	1. Official Competitive Rounds may not need modification
2. Badminton	1. Girls play doubleslines; boys, singles 2. Girls play to 11; boys to 15 for game	1. Mixed doubles can bypass rules changes
3. Basketball	1. Men - shots in.lane = 1 point 2. Male/female alternate goals 3. Length of game and/or floor 4. Reduce number of fouls 5. Eliminate jump balls and free throws 6. Ht./Wt. Classification - Napoleon/Josephine?	1. Is basketball a contact sport?
4. Billiards	1. Male/female pair 2. Require alternate shot making 3. Handicaps allowed	1. Regulation games may require little change 2. Base handicap on balls made differential 60%.
5. Bowling	1. Handicaps (larger percentage differential for girls or base differential on single sex scores)	
6. Boxing	1. See comments	1. Chauvanist Pig 2. A.M.A.-No-No
7. Cross Country	1. Shorter distance 2. Head start 3. Milder terrain 4. Alternate male/female relay	1. Liability for conditioning
8. Fencing	1. Teams - male vs. female/female vs. female 2. Points handicapped 3. Length of weapon/length of arm	1. Proceede after instruction 2. Safety equipment
9. Football	1. No kickoffs - high risk play 2. Stiff penalties 3. Flags rather than touch 4. Equal number of male/female players 5. Reduce time/field size 6. No blocking/no fumbles 7. Stationary block 8. All players eligible receivers 9. More points female touchdown 10. Weight class leagues	1. Modify the official National touch and flag football rules 2. Male & female officials 3. Powder puff rules are available from most colleges

10. Golf	<ol style="list-style-type: none"> 1. Championship or Masters Ladies Tee 2. Handicap/Calloway 3. Novelty tournaments 4. Scotch/Best ball 5. Combine scores 	<ol style="list-style-type: none"> 1. See competitive golf events from Nat. Golf Foundation 2. Use a Par 3 Course
11. Gymnastics	<ol style="list-style-type: none"> 1. Team competition 2. Scoring differential 3. Standard Routines 	<ol style="list-style-type: none"> 1. Instruction 2. Safety
12. Handball (Paddleball; Racketball; Squash)	<ol style="list-style-type: none"> 1. Doubles . 2. Tell-tale for male 3. Point 15 for female, point 21 for male 	<ol style="list-style-type: none"> 1. 1, 3 and 4 wall rules available
13. Horseshoes	<ol style="list-style-type: none"> 1. Weight of shoe 2. Distance 3. Points per ringer 4. Doubles 	
14. Ice Hockey	<ol style="list-style-type: none"> 1. Equal number male/female 2. More points female goal 3. No body checking 4. Male/female assist required 5. Protective equipment required 	<ol style="list-style-type: none"> 1. Surprisingly, not big in the Southern District
15. Sailing	<ol style="list-style-type: none"> 1. Head start 2. Time handicap 3. Pairs 	
16. Soccer (Team Handball)	<ol style="list-style-type: none"> 1. Equal number male/female 2. Reduce time/field size 3. Limit checking 4. Point differential 5. Assist from opposite sex 6. Shorter penalty kick 	<ol style="list-style-type: none"> 1. University of Chicago SOCLM already modified version
17. Softball	<ol style="list-style-type: none"> 1. Slow pitch 2. Equal number M/F (5/5) 3. Female Pitcher/male catcher 4. Alternate M/F batting order 5. Alternate M/F fielding order 6. Boys cannot bunt or steal 7. Boys bat from nondominate side 8. Reduce number of strikes 9. Reduce number of pitches 	<ol style="list-style-type: none"> 1. Lighter bats and balls are available 2. See Softball Activities List 3. No cleats or spikes
18. Swimming	<ol style="list-style-type: none"> 1. Boys wear shirt or sweatsuit 2. Swim tandem - hold ankles girl pulls - boy kicks 3. Relays 4. Reduced distance/headstart 	<ol style="list-style-type: none"> 1. Novelty events are furnished <ol style="list-style-type: none"> a. Feet first swim b. Sweatshirt relay c. Ball pushing

19. Tennis (Table Tennis)	<ol style="list-style-type: none"> 1. Mixed doubles/team 2. Girl - doubles/lines; boy - singles 3. Reduce number of points 4. Serve restricted 	<ol style="list-style-type: none"> 1. No change with doubles
20. Track and Field	<ol style="list-style-type: none"> 1. Team 2. Relays 3. Distance/Time handicap 4. Lighter weights/field events 	<ol style="list-style-type: none"> 1. Elementary & middle school may not need handicaps 2. Warm up & down 3. Dangerous . field events monitored
21. Volleyball	<ol style="list-style-type: none"> 1. Equal number male/female 2. All serves underhand 3. Boys cannot spike 4. Male and female must hit each point 	<ol style="list-style-type: none"> 1. Don't spot the Japanese women any points. 2. Coed beach volleyball is nearly as common as sand 3. 2 on 2, 3 on 3 increasing in popularity
22. Weightlifting	<ol style="list-style-type: none"> 1. Team 2. Weight classes 3. Handicap differential 	<ol style="list-style-type: none"> 1. Is chauvanism dead?
23. Wrestling (Martial Arts)	<ol style="list-style-type: none"> 1. Team 2. Male vs. male 3. Female vs. female 	<ol style="list-style-type: none"> 1. The road less traveled ...

UNIQUE ACTIVITIES

Aerial Darts	Knee-football
Bicycle Racing	One Day Tournament
Canoe Race	Golf Chipping Contest
Codeball	Golf Putting Contest
Curling	Hole in One Contests
Darts	Miniature Golf
Decathlon	Baseball Field Day
Flickerball	Baseball Throw
Holiday Field Meet	Home Run Derby
Judo	Over the Line
Lacross	Softball Field Day
"Mr. Intramurals"	Canoe Jousting
Orienteering	Guys and Dolls Basketball
Paddle Tennis	Multitathlon
Pegboard	Drag Racing
Platform Paddle Tennis	Faculty-Staff Golf Association
Pushball	Coed Pentathlon
Racquet Tennis	Fishing Derby
Rifle	Basic Olympics
Rodeo	"21" Basketball
Rugby	Broomstick Polo
Shuffleboard	Kite Flying
Sigma Delta Psi	Frisbee
Skiing	Century Club
Spaceball	Team Handball
Speedball	Broomball
Surfing	Crew
Tug of War	Sky Diving
Wrist Wrestling	Wheelchair IM
Innertube Basketball	Floor Hockey
Innertube Water Polo	Float-A-Thon
Water Basketball	Tubing
Water Polo	Pole(Caber) & Stone Throwing
Water Volleyball	Foosball
Basketball Free Throw	Bumper Pool
Basketball Golf	Fishing Rodeo
Kings of the Court	Table Games
One Day Basketball Tournament	Sport Trivia Bowl
One, Three, and Four Man Basketball Teams	
Football Field Day Events	